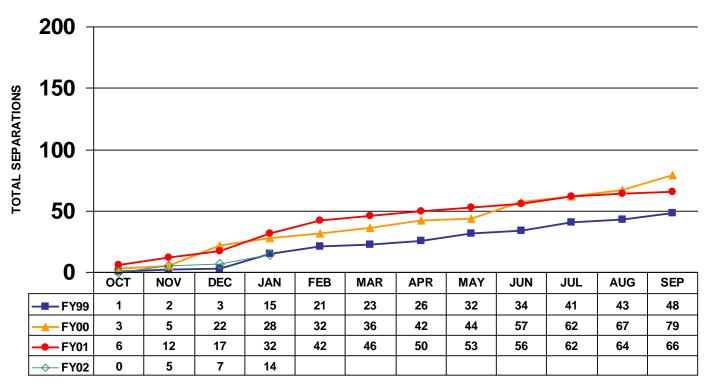
Management Information Meeting

December 21, 2001





CUMULATIVE SEPARATIONS FY99-02



FY02 Projected Separations - 74

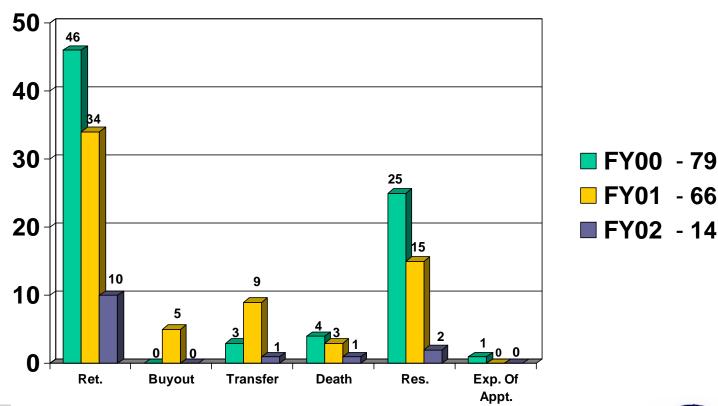


GLENN RESEARCH CENTER





CENTER LOSS PICTURE FY00-FY02 (as of 12/11/01)



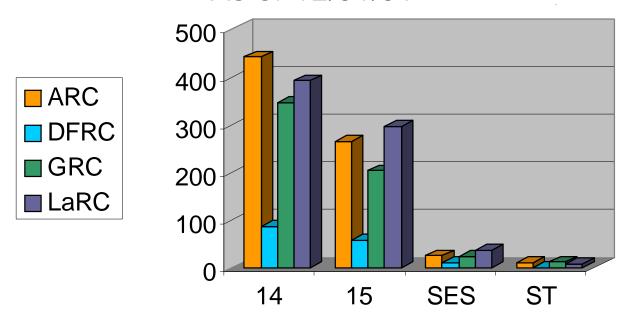


GLENN RESEARCH CENTER

Office of Human Resources



High-Grade Positions - FTP As of 12/01/01



	All Grades	14 & <i>F</i>	Above	1	4		15	SI	ES	3	ST	Ot	ther
ARC	1,411	741	53%	441	31%	264	19%	25	2%	11	0.78%	0	
DFRC	574	156	27%	87	15%	58	10%	10	2%	1	0.17%	0	
GRC	1,852	585	32%	346	19%	203	11%	24	1%	12	0.65%	0	
LaRC	2,290	732	32%	391	17%	295	13%	37	2%	8	0.35%	1	(AD)

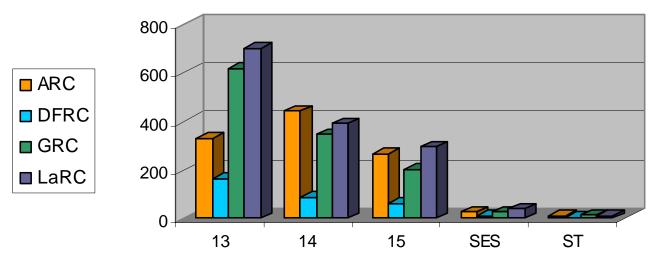


GLENN RESEARCH CENTER





High-Grade Positions (13 and Above) - FTP As of 12/01/01



	All Grades	13 & A	bove	1	3	1	4		15	SI	ES	S	T	Ot	her
ARC	1,414	1,069	76%	328	23%	441	31%	264	19%	25	2%	11	0.78%	0	
DFRC	580	318	55%	162	28%	87	15%	58	10%	10	2%	1	0.17%	0	
GRC	1,857	1,202	65%	617	33%	346	19%	203	11%	24	1%	12	0.65%	0	
LaRC	2,286	1,435	63%	703	31%	391	17%	295	13%	37	2%	8	0.35%	1	(AD)

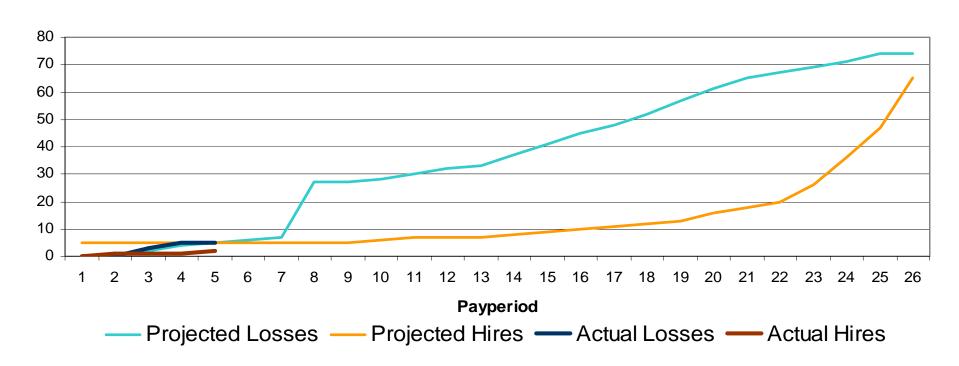


GLENN RESEARCH CENTER





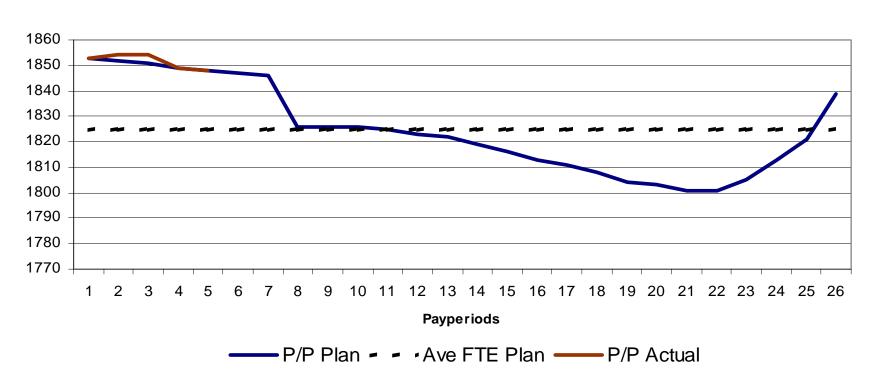
Glenn Research Center FY02 FTP Losses and Hires



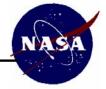




Glenn Research Center FY02 FTP'S







Center Loss Picture FY02 (as of 12/11/01)

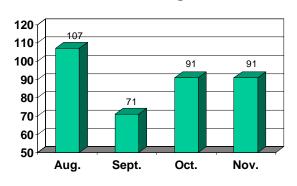
	Minority		Nonr	minority			
Reasons	Male	Female	Male	Female	Total		
Retirement	1		8	1	10		
Buyout Retirement							
Transfer		1			1		
Death			1		1		
Resignation:							
Change of Employer	1				1		
Personal				1	1		
Total Losses	2	1	9	2	14		



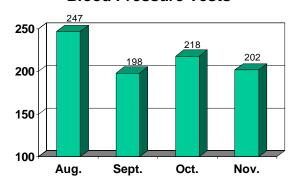


Medical Services

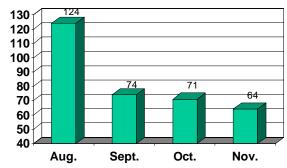
Health Screening Exams



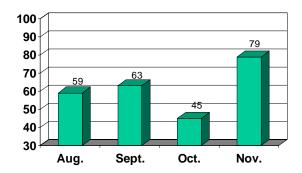
Blood Pressure Tests



Medical Surveillance Testing (FAA Flight Physicals, Surveillance Programs)



Abnormal Labs/Early Detection



Includes Testing for: High Cholesterol PAP Tests Sigmoidoscopy PSA Glucose Liver Function



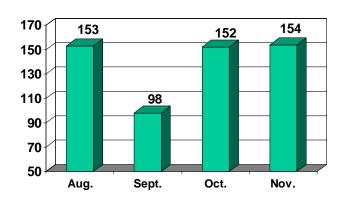
GLENN RESEARCH CENTER



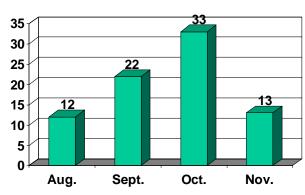


Medical Services

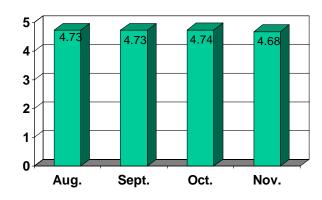
Personal Illness/Injury



Occupational Illness/Injury



Overall Rating





GLENN RESEARCH CENTER





FEHB Open Season

- November 12 through December 10, 2001
- Transactions made through Employee Express = 138
 - Savings of 20.7 hours
 - Paper Transactions = 39

TSP Open Season

- November 15, 2001, through January 31, 2002
- Transactions made through Employee Express = 207
 - Savings of 148.5 hours
 - Paper Transactions = 1
- FERS employees can contribute up to 12 percent
- CSRS employees can contribute up to 7 percent





FY02 Awards by Type (as of 12/11/01)

Award Type	Number of Awards	Total Amount
Performance		
Group Achievement		
Special Act		
Fast Cash		
Time Off	98	1,034 Hours
Space Act Award		







FY02 Training Budget Status

- Estimated budget for FY02 \$4,434,000
- \$2,047K of FY02 training budget released on 12/10/01
 - 46 percent of budget available
 - \$460K committed as of 12/10/01
 - All training applications through 01/31/02 released
 - Directorate suballocations will be released in January
 - Suballocations comparable to FY01, but only 50 percent will be released
 - Suballocations will be reevaluated and adjusted in April
 - RAMO indicates that budget could be cut
 - OD&TO budget tracking system being upgraded
 - Directorate suballocation reports will be distributed in January







Key Program Activities for November

- Planned and coordinated graduation ceremony for apprentice and pre-apprentice programs with Governor Taft attending
- Working with OAI and Center representatives on three new initiatives:
 - Re-education of technician workforce
 - 2. Onsite graduate program in Computer Engineering
 - 3. Introductory Bio-engineering curriculum







Development Program Opportunities

Program	Nomination Due Date
NASA Administrator's Fellowship Program	January 11, 2002
NASA Professional Development Program	January 18, 2002
PMPD – ALO Program	February 8, 2002





Training Program Evaluation Metrics as of November 30, 2001

Scale 1-5 (1=Poor, 5=Excellent)

	SEP	OCT	NOV
Overall Rating of Courses	4.50	4.53	4.50
Services of the Training Office	4.46	4.58	4.49
Value of training in supporting your ability to achieve NASA's strategic goals	7.39	7.47	7.50

Scale 1- 9 (1=Lowest, 9=Highest) is code FT Metric



